

- 13 -

characterized in that
the surface of the second partial area (15) is
smaller than the surface of the first partial area
(16) of the display unit (13).

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5. The mobile communications terminal as claimed in
one of the previous claims,
characterized in that
the display controller (11) is designed in such a
way that, in the absence of communications
information which is to be presented on the
display (13), it activates and cyclically
refreshes only the pixel lines (14) of the second
partial area (15) of the display unit (13).

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6. The mobile communications terminal as claimed in
claim 5,
characterized in that
the display controller (11) is connected to
counting means (12) which count the pixel lines
(14) refreshed by the display controller (11), the
display controller (11), in the absence of
communications information which is to be
presented on the display unit (13), suppresses the
refresh of a pixel line (14) if the counter level
of the counting means (12) indicates a pixel line
(14) belonging to the first partial area (16) of
the display unit (13).

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7. The mobile communications terminal as claimed in
claim 6,
characterized in that
the display controller (11) comprises the counting
means (12).

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- 13a -

8. The mobile communications terminal as claimed in claim 6,
characterized in that
the display controller (11) is connected to
external counting means (12), said counting means
(12), on reaching a counter level which indicates
a pixel line (14) belonging to the first partial
area (16) of the display unit (13), disables the
refresh of the pixel line (14) by the display
controller (11).

T06160" T062580

- 14 -

9. The mobile communications terminal as claimed in one of claims 6 to 8, characterized in that the counter level of the counting means (12) is reset with each refresh cycle of the display controller (11).
10. The mobile communications terminal as claimed in one of the previous claims, characterized in that the display controller (11) is designed in such a way that, in the presence of communications information which is to be presented on the display unit (13), it jointly refreshes the first partial area (16) and the second partial area (15) of the display unit (13) by supplying corresponding picture information.
11. The mobile communications terminal as claimed in one of the previous claims, characterized in that the second partial area (15) of the display unit (13) provided for the presentation of miscellaneous user information is disposed in the circumferential area of the display unit (13).
12. The mobile communications terminal as claimed in claim 11, characterized in that the second partial area (16) of the display unit (13) provided for the presentation of miscellaneous user information is disposed on the upper or lower edge of the display unit (13).